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Autore	TURONE, Sergio
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Nota di contenuto	Vapor condensation under electric field: A study using molecular dynamics simulation -- High performance parallel LOBPCG method for large Hamiltonian derived from Hubbard model on multi-GPU systems -- The effect of wing mass and wing elevation motion during insect forward flight -- On the Difference between Shared Memory and Shared Address Space in HPC Communication -- Evaluating GPU Programming Models for the LUMI Supercomputer -- Memory hierarchy -- HPC cloud platform, container image configuration workflow -- scheduling -- . Evaluating methods of transferring large datasets -- Service Function Chaining Design & Implementation Using Network Service Mesh in Kubernetes.
Sommario/riassunto	This open access book constitutes the refereed proceedings of the 7th Asian Conference Supercomputing Conference, SCFA 2022, which took place in Singapore in March 2022. The 8 full papers presented in this book were carefully reviewed and selected from 21 submissions. They cover a range of topics including file systems, memory hierarchy, HPC cloud platform, container image configuration workflow, large-scale applications, and scheduling.